



► *Oefening: Ontbinden in factoren*

1. Ontbind zo ver mogelijk in factoren

$$\frac{4}{5}a^6 - \frac{6}{15}a^4 - \frac{8}{10}a^2 =$$

$$5a^2 - 15a^3 =$$

$$14a^3 - 21a^2 + 7a =$$

$$15x^3y^3 + 24xy - 21y^2 =$$

$$x^m y^n + x^{m+1} y^{n-1} + x^{m+2} y^{n-2} =$$

$$p(r-s) - q(r-s) =$$

$$a(b-c) - b+c =$$

$$k(l-m) - n(m-l) + (l-m) =$$